

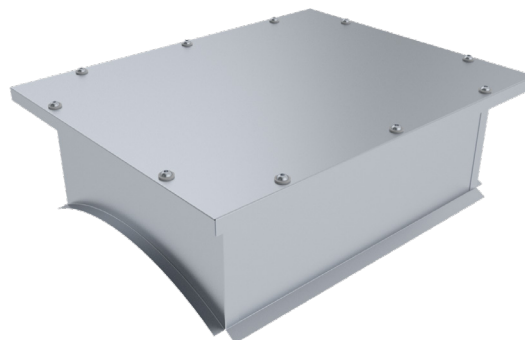
TPLE-T Insulated Maintenance Door

Insulated maintenance door for standard and smoke extraction round duct of Ø 100-1250 mm.

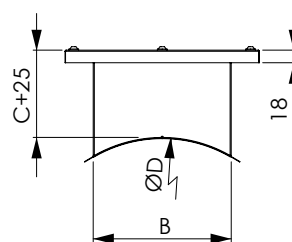
The mounting frame of the maintenance door is attached to the duct. The maintenance door can be detached from the frame using hexagon bolts.

TPLE-T maintenance doors meet requirements for tightness class C (EN 12237:2003).

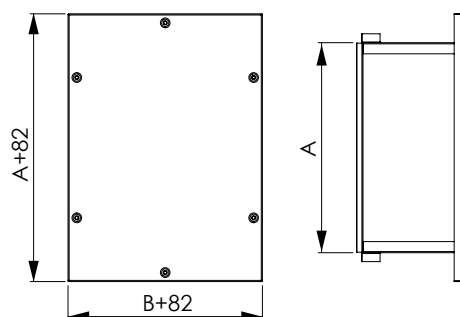
Used fire insulation meets the testing methods requirements according to EN 1366-1. Fire insulation strengths in accordance with EN 13501-1.



Duct diameter ØD (mm)	Nominal size	
	A (mm)	B (mm)
100	200	100
125	200	100
160	200	100
200	200	100
250	200	100
315	200	100
315	300	200
400	300	200
500	300	200
500	400	300
630	400	300
800	300	200
800	400	300
800	500	400
1000	400	300
1000	500	400
1000	600	600
1250	400	300
1250	500	400



C = insulation thickness
For EI30/S50, 50 mm
For EI60/S60, 60 mm
For EI120/S100, 100 mm



Product Marking

	TPLE-T	-	Material	-	EI/S		AxB	/	D
Marking									
Material									
	Galvanized steel (Z275), standard material (not indicated)								
	ZM - Zinc-magnesium coated steel (ZM310)								
	H - Acidproof stainless steel AISI 316								
Insulation type									
	EI30/S50 - fire/thermal insulation 50 mm								
	EI60/S60 - fire/thermal insulation 60 mm								
	EI120/S100 - fire/thermal insulation 100 mm								
Nominal size AxB									
Duct diameter D									
Example:	TPLE-T - EI120/S100 400x300/200								
	TPLE-T - H - EI120/S100 400x300/200								